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GREEK AND LATIN ETYMOLOGIES

By Francis A. Wood

1. Gk. ἀρπάζω 'tear, snatch, seize, catch,' ἄρπη 'bird of prey,' ἀρπαλέος 'grasping, greedy; drawing to oneself, attractive, alluring, charming,' etc. are referred by Prellwitz Et. Wtb.² 54, to Lat. rapio, leaving the rough breathing unexplained. Walde, Et. Wtb. s. v. rapio, regards ἀρπάζω as a derivative of a base srep-, srp-, a by-form of rep- in rapio, etc. I see no reason, however, why we may not connect Gk. ἀρπάζω, 'tear, snatch, etc.' with Lat. sarpio, sarpo 'cut off, trim, prune.' Primitive pruning, as well as reaping and shearing, was a pulling, tearing rather than a cutting in our sense of the term. Compare Lat. carpo with Lith. kerpù 'schneide etwas mit der Scheere,' and such words as ON. rýia 'den Schafen die Wolle ausreissen,' Lat. vello, etc.

If then we combine $\dot{a}\rho\pi\dot{a}\zeta\omega$ and sarpio, this brings us to serpo, etc. (cf. Schröder IF. XVII, 462 ff.). We have then serp-'draw together, wind, creep; draw to oneself, grasp ($\dot{a}\rho\pi a\lambda\dot{\epsilon}os$); pull off, tear off, prune' (sarpio). Cf. MHG. krimmen 'die Klauen zum Fange krümmen, mit gekrümmten Klauen oder Fingern packen, verwunden, kratzen, reissen; refl. sich winden, krümmen, kriechen;' MHG. klimpfen 'fest zusammenziehen, drücken, einengen,' Eng. clamp, Scotch climp 'hook, snatch;' OE. $wr\bar{a}stan$ 'twist,' Eng. wrest; Lat. volvo, Goth. wilwan 'rauben.'

- 2. Gk. ἄρρατος 'unbending, firm' may be from *n-urtos, base uert- 'turn, bend' in Elean βρατάναν τορύνην (Hesych.), Lat. verto, etc.
- 3. Gk. δάκτυλος 'finger, toe' is referred doubtfully by Prellwitz, following Curtius, to δέκομαι. Brugmann assumes for the primary meaning 'Zinke, Zacke,' and compares ON. tindr 'Zinke, Zacke, Spitze' (cf. IF. XI, 284 f.), deriving δάκτυλος from an earlier *δατκυλος, like τίκτω from *τι-τκω. We may adopt the primary meaning assumed by B., without resorting to the meta[Classical Philology III, January, 1908] 74

thesis, by comparing ON., Norw. tange 'tang of a knife, a spit, or projection of land,' whence ME. tang(e) 'point, sting, dagger,' Eng. tang 'point, projection; esp., a long and slender projecting strip, tongue, or prong, forming part of an object and serving to hold or secure it to another.'

- 4. Gk. $\delta \delta \lambda o s$ 'wile, trick, treachery,' Lat. dolus 'wile, fraud, deceit,' ON. tal 'deceit' are from a base $d \tilde{e} l$ -, dol-, variously explained (cf. Prellwitz 119; Walde 182). As words for 'trick, wile' naturally come from 'move quickly, sway, waver, etc.,' we may compare OE. get al 'swift, prompt,' OHG. gizal 'leicht, schnell, behende,' Goth. un-tals 'unfügsam, ungelehrig,' and also OE. tealt 'unsteady, heaving; precarious, fleeting,' tealtian 'be unsteady, not stand firm,' etc.
- 5. Gk. $\epsilon \pi i \sigma \tau a \mu a \iota$ 'understand' is usually regarded as made up of $\epsilon \pi i$ and $i \sigma \tau \eta \mu \iota$. According to Brugmann Grdr. II, 889, it is a compound of $\epsilon \pi i$ and the unreduplicated $-\sigma \tau a \mu a \iota$. Wackernagel KZ. 33, 20, regards it as an originally reduplicated form $*\epsilon \pi \iota \sigma i \sigma \tau a \mu a \iota$, $*\epsilon \pi i \sigma \tau a \mu a \iota$, with later shortening of ι .

In suggesting a third explanation I will first show how the meaning developed. In the literal sense ἐφίστημι means 'set on, set over, place upon, set by or near to,' and in the middle voice and the intransitive tenses, 'stand on, over, near, by, etc.' The word is used figuratively in ἐφίστημι τὴν γνώμην,—τὴν διάνοιαν 'apply one's thoughts to, attend,' and so frequently used absolutely: ἐφιστάναι 'attend, (animum) attendere,' ἐπιστῆσαί τινα ἐπίτ 'call one's attention to a thing.' From these uses come ἐπισταδόν 'attentively, earnestly,' ἐπιστασία 'oversight, command; attention, care,' ἐπίστασις ('stopping; resting, halt); attention, care, charge, diligence, thought,' etc. From these was abstracted the verb ἐπίσταμαι 'fix one's attention or thoughts on a thing, be assured, believe, know, understand, know how.' This explanation accounts for the augment in ἢπιστάμην, ἢπιστήθην, for the verb was felt as a simplex.

Eng. understand, NHG. verstehen, which are related in the second part of the words with ἐπίσταμαι, have a different development of meaning (cf. author, Mod. Lang. Notes XIV, 257 ff., XV, 27 ff.).

- 6. Gk. κίδαφος 'shrewd, artful,' also written κίνδαφος, σκίνδαφος, whence κιδάφη 'fox,' no doubt meant primarily 'separating, discerning, gescheit,' and may be derived from the base sqeid- in κίδναμαι, σκίδναμαι 'be separated, scattered,' σκιδαρόν ἀραιόν (Hesych.), Lett. skaidīt 'verdünnen,' skaida 'Span,' Lith. skėdżiu 'verdünne; trenne, scheide,' etc. (cf. author, IE. a*: a*i: a*u 137). Similarly from a parallel base sqeit- come MHG. schīden 'auseinandergehen, scheiden; entscheiden,' geschīde 'gescheit, schlau.'
- 7. Gk. $\kappa l \rho a \phi o s \cdot \dot{a} \lambda \dot{\omega} \pi \eta \xi$ (Hesych.) may likewise be referred to OE. $sc\bar{i}ran$ 'distinguish, decide; get rid of,' $sc\bar{i}r$ 'shire, district,' OHG. $sk\bar{e}ri$ 'sagax, acer ad investigandum.'
- 8. Gk. μάρη 'hand,' μάρις 'a liquid measure,' εὐμαρής 'easy, convenient, habilis, εὐχερής' are probably from a base mer- 'press, hold, grasp, seize, etc.' Compare ἀμείρω 'deprive,' ἀμέρδω 'deprive; pluck,' μέρδει· κωλύει, βλάπτει, μείρεται· στέρεται; ἀμέργω 'strip, pluck off,' Skt. mrjáti 'wischt, reibt, ab,' Lat. merges, etc.; Gk. βράξαι· συλλαβεῖν, βρακεῖν· συνιέναι, δυσβράκανον· δυσχερές, δύσληπτον, δυσκατανόητον (Hesych.), Skt. mrçáti 'berührt, fasst an;' Gk. μάρπτω 'grasp, hold, seize,' MHG. merwen 'anbinden, anschirren, vereinigen; verschwägern' (cf. author, Mod. Lang. Notes XXI, 41). The base mer- of the above is the same as in Skt. mrnáti 'zermalmt, zerschlägt,' Gk. μαραίνω 'crush, waste away.'
- 9. With Gk. $\mu \acute{e}\rho \delta \epsilon \iota$, $\mathring{a}\mu \acute{e}\rho \delta \omega$ of the above compare Skt. $m\acute{a}rdati$, $mrdn\acute{a}ti$, 'reibt, zerdrückt, reibt auf,' Av. $mar\partial dait\bar{e}$ 'vernichtet.'
- 10. Gk. μένω, Lat. maneo 'remain,' Skt. man- 'zögern.' etc. are supposed to be identical with "*men- 'denken' durch den Mittelbegriff 'sinnend dastehn'" (cf. Walde Et. Wtb. 365 and references). But as men- 'remain' goes back to a very early period, we may discard this explanation as presenting too modern a view. At the time when men- 'remain' came into use, men- 'think' implied an entirely different idea from ours. To us thought implies abstraction and is ordinarily accompanied by a quiet behavior. But to the primitive man the quiet bearing and abstracted look would be a mark of stupidity not of mental activity.

But we may still combine men-'think' and men-'remain' from

a common starting-point. For the former denoted mental excitement, fierceness, courage, etc. But even this was secondary, since the base men- must have referred primarily to the quick motions of the body as indicating the inward emotions. Thus Gk. $\mu\acute{e}\nu$ os is used in Homer denoting force, strength of body, esp. as shown in quick movement and exertion, as: $\mu\acute{e}\nu$ os $\tau\epsilon$ kal å λ k $\acute{\eta}$, μ . $\chi\epsilon\iota$ p $\acute{\omega}\nu$; of animals: $\pi o\rho \delta \acute{\alpha} \lambda\iota os$ μ ., $\beta o\grave{o}s$ μ . etc.; force, strength, power of things (sun, fire, river, storm, spear, etc.). Hence fierceness, impetuosity, courage; eagerness, wish, intent; mind, temper, disposition, etc.

The base men- must therefore have denoted primarily quick movement. From such a meaning would naturally arise 'waver, hesitate, delay, remain,' and this we have in Skt. man- 'zögern,' Gk. μένω 'remain,' etc. For this change in meaning compare the following: Skt. vāncati 'wankt': Gk. ὅκνος 'delay, hesitation' (L. Meyer I, 502).—Goth. hāhan 'hangen lassen, schweben lassen,' Skt. çankhatē schwankt, zweifelt, ist besorgt': Lat. cunctor.—OE. windan 'wind, twist': wandian 'hesitate, etc.'—ON. geisa 'wüten,' Goth. usgaisjan 'erschrecken,' ON. geiske 'Schreck': Lith. gaisztù 'zaudere, zögere, schwinde,' Lat. haereo.

11. Gk. $\"{o}\rho\mu\sigma$ 'roadstead, haven' meant primarily, according to Fick, 'Auslauf' (cf. Prellwitz Et. Wtb. 337), and is related to $\'{o}\rho\mu\acute{n}$ 'assault, attack, impetus, impulse,' $\'{o}\rho\mu\acute{a}\omega$ 'set in motion; rush,' Skt. $s\acute{a}rma$ -s 'das Fliessen' (=Gk. $\~{o}\rho\mu\sigma$), $s\acute{s}sarti$ 'rennt, eilt, fliesst,' etc. The connection is probably correct, but the primary meaning was perhaps rather 'a place where ships may ride at anchor, road, roadstead.' Compare OE. $r\~{i}dan$ 'ride; swing,' brim- $r\~{a}d$ 'sea,' ME. $r\~{a}de$, NE. road, roadstead 'place where ships may ride at anchor,' MLG. $r\~{e}de$ 'offener Hafen' (: $vor\ dem\ anker\ r\~{i}den$ 'ride at anchor').

12. Gk. πέτρα 'rock, ledge or shelf of rock' is compared by Prellwitz s. v., following Fick BB. III, 166, and others, with Lat. triquetrus. On this connection cf. Walde Et. Wtb. s. v. petīgo, triquetrus. Under the former word Walde assumes a root *pet- 'rauh,' to which he refers Gk. πέτρα. But until we find more evidence for a root *pet- 'rough,' we shall do better to refer πέτρα to a different meaning.

A common meaning to which words for rock go back is 'extended,' which might give either 'projecting' or 'flat.' So the following: Gk. $\pi\lambda\delta\xi$ 'flat surface (of land or water), flat top of a hill, flat stone, tombstone,' ON. flaga 'flagstone,' OHG. fluoh 'Felsen,' base pelā- 'extend; flatten' in Lat. plānus, etc., to which may belong ChSl. planina 'Berg,' and also ON. fiall 'Berg,' OHG. felis, felisa 'Felsen,' Gk. $\pi\epsilon\lambda\lambda a$ · $\lambda\ell\theta$ os.—OPruss. kalso 'Fladen,' ON. hella 'platter Stein' (cf. Zupitza Germ. Gutt. 113).

So Gk. πέτρα may have meant primarily 'ledge,' and then 'rock, cliff' in general, and may be compared with pet- 'extend, stretch out' in Gk. πετάννυμι, etc. Or we may start with 'extend, project,' and find parallels in Lat. eminēre: mons; Lith. keliù 'hebe': kálnas 'Berg,' Goth. hallus 'Fels,' Lat. collis, etc.

- 13. Gk. ρέθος 'limb, body; face, countenance' is left unexplained by Prellwitz. It may be from * uredhos 'growth, form.' In that case compare Skt. várdhati 'wächst, mehrt sich, stärkt sich, gedeiht,' Av. varəd- 'grow,' etc. For meaning compare Goth. liudan 'wachsen,' Skt. rɔ́dhati 'wächst, steigt,' Av. raoða- 'Wuchs, Ansehen,' OS. lūd 'Āusseres,' Goth. ludja 'Antlitz.'
- 14. Gk. $\sigma \epsilon \beta o \mu a \iota$ 'feel awe before, venerate, worship; fear, be ashamed,' $\sigma o \beta \epsilon \omega$ 'drive away, scare; shake, beat; intr. strut, bustle along; pass. be vehemently excited,' $\sigma o \beta \eta$ 'horse's tail,' etc., have meanings that are not easily combined with Skt. tyajati 'verlässt,' tyajas 'Verlassenheit, Not, Gefahr.' The Gk. words may rather be from a base tuegu. Compare Skt. tujati, tunjati 'drängt, stösst, treibt an; Med. in schnelle Bewegung kommen,' tvaingati 'springt,' tunja-s 'Anstoss, Ruck,' ON. poka 'bewegen; Platz machen, weichen,' pukla 'fühlen, befühlen,' OE. pocerian 'run about' (cf. Mod. Lang Notes XVIII, 16).
- 15. Gk. σκολόπαξ 'a large kind of snipe' is omitted by Prellwitz. It no doubt is a derivative of σκόλοψ 'anything pointed: pale, stake.' Compare OHG. snabul 'Schnabel': snepfo 'Schnepfe;' MHG. snipfen 'schnappen,' Sw. snipig 'spitz, spitzig,' snipa 'schmaler, spitzer Kahn': ON. -snipa, ME. snipe 'snipe;' MHG. snitzen 'in Stücke schneiden; schnitzen,' snitz 'Schnitt, Schnitte': OE. snite 'snipe' (perhaps with t from tt).
 - 16. Gk. $\sigma \hat{\omega} \mu a$ 'body' from * $t u \bar{o} m n t$ 'swelling' (cf. Prellwitz

- s. v.) resembles in formation Lat. $t\bar{o}mentum$, 'stuffing for cushions' from *touemnto-m, a derivative of the base teu- in Lat. tumeo, Skt. $tav\bar{t}i$, $t\hat{a}uti$ 'ist stark, hat Macht,' etc. (cf. Walde 630).
- 17. Gk. φείδομαι (with gen.) 'draw back from, turn away from; abstain from, spare; (with inf.) refrain, cease' is regarded as the same word as Skt. bhinátti, bhédati 'spaltet, teilt,' Lat. findo, Goth. beitan 'beissen' (cf. Prellwitz Et. Wtb.² 484; Uhlenbeck Ai. Wtb. 201; Walde Et. Wtb. 225). I should rather compare the base bhei- 'shrink, fear, etc.' in Lith. baidaū 'scheuche,' Lat. foedus 'ugly, horrible, foul,' Skt. bháyatē, bibhéti 'fürchtet sich' (regularly with abl. or gen.), bhīrū-ṣ, bhīlu-ṣ 'schüchtern, feig, sich scheuend vor,' Lith. bailus 'furchtsam, scheu,' ON. bila 'zagen, nachgeben, nachlassen,' etc.
- 18. Gk. φοιτάω 'go to and fro, roam about; rave, be delirious; go to, visit,' φοῖτος 'roaming about; madness, frenzy' may be compared with MLG. bīster (pre-Germ. *bhīt-tro-) 'umherirrend, vom rechten Wege abweichend; verwildert, verkommen, unzüchtig; elend, schlecht,' bīsteren 'umherirren, irre gehen,' MG. bīster 'darbend, verlassen,' MDu. bijster 'verstört, verwirrt.' These are from the base *bhoit-, *bhīto-, Skt. bhītā-s 'sich fürchtend,' from bhei- in Skt. bhāyatē, bibhēti 'fürchtet sich,' OHG. bibēn 'beben, zittern,' etc.
- 19. Gk. $\phi \dot{\nu} \gamma \epsilon \theta \lambda o \nu$ 'swelling and inflammation of the glands' may be for $*\phi \lambda \dot{\nu} \gamma \epsilon \theta \lambda o \nu$ as Prellwitz s. v. assumes. But as the base bheug-, beuq- 'bend, etc.' also has the meaning 'round out, swell,' $\dot{\phi} \dot{\nu} \gamma \epsilon \theta \lambda o \nu$ may rather be a derivative of this base. Compare MHG. $b\bar{u}ch$ 'Rumpf, Bauch,' i. e. 'swelling, protuberance,' $b\bar{u}ch$ 'Schlägel, Keule (eines Kalbes),' Skt. $bh\dot{u}ja$ -s 'Arm, Rüssel (des Elefanten), Ast,' bhujati 'biegt, beugt,' bhugna-s 'gebogen, gekrümmt,' etc. In Gk. this verb took on the meaning '(bend), give way, flee;' but 'bend out, swell' is preserved in $\phi \dot{\nu} \gamma \epsilon \theta \lambda o \nu$.

The parallel base bheuq- develops similarly: Goth. biugan 'biegen,' ON. bogenn 'gebogen,' bogna 'sich beugen, weichen': Dan. bugne 'sich biegen, strotzen, schwellen,' MHG. biuhsen 'aufblähen.'

Other bases bheux- have the meaning 'swell': Goth. uf-bauljan 'aufschwellen machen, hochmütig machen,' OE. $b\bar{y}le$, OHG. $b\bar{u}lla$

'Beule;' Skt. bhūṣṇu-ṣ 'wachsend' (: bhávati 'gedeiht, entsteht, wird'), MHG. būs 'Aufgeblasenheit, schwellende Fülle,' būsch 'Knüttel Wulst,' ON. beysinn 'dick, gross;' MHG. butzen 'turgere,' būzen 'aufschwellen, hervorragen,' ON. būtr 'Holzklotz;' Skt. bhūmā 'Fülle, Menge,' Gk. φῦμα 'growth: esp. an inflamed swelling on the body, tumor, boil,' etc. (cf. Mod. Lang. Notes XIX, 4 ff.).

20. Gk. $\chi d\rho \iota s$ 'favor, grace; kindness, goodwill; gratitude, thanks,' $\chi a\rho \iota \iota s$ 'acceptable, agreeable, pleasing, graceful, lovely,' $\chi a\rho \iota \iota s$ 'gratify, show favor, do something agreeable' are usually connected with $\chi a \iota \rho \omega$, Lat. horior, Skt. haryati, etc. (cf. e. g. Hirt Idg. Abl. 455; Prellwitz Et. Wtb.² 500; Walde Et. Wtb. 289). If these words are related, they must show meanings that are secondary to those of Gk. $\chi d\rho \iota s$. For the meanings of $\chi d\rho \iota s$ are not easily derivable from those of $\chi a \iota \rho \omega$, etc. But leaving that question in abeyance, I will champion another connection for $\chi d\rho \iota s$ which is an old one now discarded (certainly older than Curtius 158, Vaniček 93).

Gk. $\chi \dot{a}\rho \nu s$ was formerly regarded as related to Lat. $gr\bar{a}t\bar{e}s$ 'thanks,' $gr\bar{a}tia$ 'favor, grace; agreeableness, loveliness; kindness; thanks, gratitude, etc.,' and the words certainly are very closely related in meaning. This is true not only of the general signification of the words but also of special uses. Thus Gk. $\chi \dot{a}\rho \nu \tau s$ 'Graces' is translated by Lat. Gratiae; $\chi \dot{a}\rho \nu \nu$ with gen. by $gr\bar{a}ti\bar{a}$ with gen., etc. But this positive evidence is strengthened by the fact that no other explanation has been given for $gr\bar{a}t\bar{e}s$, $gr\bar{a}tia$, $gr\bar{a}tus$ that accounts for their meanings. For Lat. $gr\bar{a}tus$ 'acceptable, pleasing, beloved; thankful, grateful' is not well explained as meaning originally 'gepriesen, begrüsst, willkommen geheissen' (so Walde 275).

Adopting the old connection we may take another step. Gk. $\chi \acute{a}\rho \iota s$, Lat. $gr\bar{a}tia$ from ${}^*\hat{g}h \acute{r}$ - $ti\bar{a}$ meant primarily 'acceptableness, agreeableness, etc.,' and belong to the base $\hat{g}here$ - 'take, grasp' in Skt. $h\acute{a}rati$ 'nimmt, hält; schafft herbei, holt, bringt dar; nimmt weg, entreisst, raubt; nimmt in Empfang, eignet sich an, gewinnt, reisst hin, entzückt,' $hrt\acute{a}$ -s 'genommen, etc.,' -hara-s 'nehmend; entführend, hinreissend, entzückend; vernichtend,' haras 'Griff,'

Gk. εὐ-χερής 'easily handled, yielding,' χείρ 'hand,' Osc. heriiad 'capiat,' etc. (for other related words see Walde 130 f.).

For the development in meaning seen in $gr\bar{a}tus$, $gr\bar{a}tia$, $\chi\acute{a}\rho\iota s$ compare the following: Lat. accipio 'take,' acceptus 'welcome, agreeable, acceptable,' often joined with gratus.—Goth. andniman 'annehmen, $andan\bar{e}ms$ 'angenehm.'—ON. biggia 'annehmen, empfangen,' $b\acute{e}gr$ 'gefällig, willkommen,' $b\acute{e}g\eth$ 'Annehmlichkeit, Gunst.'—Lat. tango 'touch, handle,' Gk. $\tau\epsilon\tau a\gamma\acute{o}\nu$ 'taking hold of,' Ir. toig 'angenehm,' OE. banc 'thought; favor, grace; pleasure, satisfaction, delight; thanks' (cf. no. 34).—To these add Skt. $b\acute{a}rati$ 'nimmt, etc.,' Osc. beriiad 'capiat': Lat $gr\bar{a}tus$, $gr\bar{a}tia$, Gk. $\chi\acute{a}\rho\iota s$.

- 21. Lat. colostra, -trum 'the first milk in the breasts of animals after delivery, beestings' is formed with the suffix $-tr\bar{a}$, -tro-from a nominal stem * \hat{k} $\mu elos$ -. Compare OE. hwelian 'suppurate; make to suppurate,' Lith. szveln $\dot{u}s$ 'weich, sanft anzufassen;' and for meaning, Lat. pus 'white and viscous matter of a sore, pus': Gk. $\pi\hat{v}os$ 'beestings' (: $\pi\acute{v}\omega$ 'make to suppurate'), $\pi\hat{v}a\rho$, $\pi\bar{v}e\tau\acute{u}a$ 'beestings.'
- 22. For Lat. febris 'fever,' which has been variously explained, I venture another attempt. It may come from *bhes-ri-s 'a trembling, shaking,' from a base bhes- 'move rapidly' in Lat. festino 'hasten, be quick,' confestim 'speedily,' ON. bisa, basa 'sich anstrengen,' OE. bisig, Du. bezig 'busy, active.'

This base bhes- is perhaps from bhues-. Compare Norw. baus 'hitzig, heftig, übermütig, stolz,' bausa 'darauf losgehen,' bauste 'unverzagt und heftig heranstürmende Person,' ON. bustla 'bustle,' Sw. dial. bös 'wild, verwegen daherfahrend,' Skt. bhúṣati 'bewegt sich, bemüht sich, ist geschäftig,' etc.

23. Lat. importūnus 'inconvenient, unsuitable; uncivil, rude, harsh, etc.' is, according to the old explanation, referred to the negative in- and portus. This is doubted by Walde Et. Wtb. 298, who sees in it only a "Kontrastbildung zu opportūnus." That both importūnus and opportūnus are derivatives of portus admits of but little doubt, not, however, in the sense 'haven, port,' but in the original meaning 'entrance, approach,' probably felt even in classical Latin, and plainly seen in Av. pərətuš 'Durchgang, Ein-

- gang, Pforte, Furt, Brücke.' Hence importūnus naturally meant 'inaccessible, unapproachable,' and then 'inconvenient, unfit, etc.' When applied to men it meant 'unapproachable, repellent, uncivil, rude, harsh, etc.' Opportūnus as naturally meant 'accessible, approachable, convenient, etc.' From 'accessible' comes also 'open, exposed' in such expressions as: Romanus opportunus huic eruptioni fuit, Liv. vi. 24; opportuniora morbis corpora, Plin. xviii. 7. 12.
- 24. Lat. lapit 'dolore afficit,' which Conway IF. II, 157, takes for an older *dapit, base $d\bar{e}p$ -, $d\bar{e}p$ in Lat. daps, etc. (cf. Walde 165 f.), may rather be from the base lep- 'tear off' in Gk. $\lambda \acute{e}\pi \omega$ 'peel, strip off,' $\lambda e\pi\tau \acute{o}s$ 'thin, fine, delicate, weak,' Lat. lepidus, etc. Compare, for meaning, ChSl. lupiti, Lith. lupti 'schälen, abziehen,' Skt. lumpati 'zerbricht': Gk. $\lambda \acute{v}\pi \eta$ 'pain, grief,' $\lambda \ddot{v}\pi \acute{e}\omega$ 'pain, grieve, distress.' The a of Lat. lapit sustains the same relation to the ϵ of Gk. $\lambda \acute{e}\pi \omega$ as the a of lapis to the ϵ of $\lambda \acute{e}\pi as$.
- 25. For Lat. medulla 'marrow, pith' we may assume the primary meaning 'softness, soft part,' and compare Skt. $m\acute{a}dhu$, ChSl. $med\breve{u}$ 'Honig, Met,' OE. medu 'mead,' Gk. $\mu\acute{e}\theta\upsilon$ 'wine, strong drink.'
- 26. Lat. melior 'better' has been referred to a base mel- 'large, strong, etc.' in Gk. μάλα 'very,' μᾶλλον 'more,' etc. (cf. Walde 376). But as melior is the comparative of bonus, we should expect it to have a somewhat similar meaning, not one entirely different. Now bonus is from the same root as Lat. beare 'make happy, gladden, refresh,' bellus 'charming, lovely, agreeable, pleasant, friendly,' Skt. duvas 'Verehrung,' duvasyati 'ehrt, verehrt, erkennt an, belohnt.' Hence melior would naturally mean 'milder, more friendly, more gracious, more beneficent' or We may therefore compare Lith. malone 'Gnade,' malonus 'gnādig,' maloningas 'huldvoll,' Lesb. μέλλιχος, Cret. μηλίχιος, Ion. μείλιχος 'mild, soft, gentle, kind,' μειλίχιος 'mild, gentle, soothing.' These are supposed to come from a base $m\bar{e}(i)$ -, also in ChSl. milŭ 'mildtatig,' Lith. mylas 'lieb,' méilė 'Liebe,' miliu 'liebe.' So optimus (*opitumus) from ops in the sense 'aid, help, assistance' (not 'Macht, Fülle' as given by Walde s. v.), meant 'most helpful, most beneficent' (cf. Sommer IF. XI, 213),

and thus completes and harmonizes the series. Compare the similar development in Goth. qairrus 'sanftmūtig': Lith. gēras 'gut' (Hirt PBB. 23, 351 f.); Goth. wōpeis 'lieblich,' ON. Øðre 'freundlicher: besser, trefflicher.'

27. Lat. mora 'delay, hindrance; pause; space of time,' moror 'delay, tarry, linger; retard, detain, hinder' have been referred to the base (s) mer- in Skt. smárati 'erinnert sich,' Lat. memor, etc. Against this connection the same objection may be raised as in the case of Gk. $\mu \acute{e}\nu \omega$: $\mu \acute{e}\mu o\nu a$ (cf. no. 10). For mora I assume the primary meaning 'a holding, checking,' and compare the base mer- 'crush, press; hold, seize, etc.' This meaning also better explains the various significations in Ir. maraim 'bleibe, lebe,' mall 'hebes, tardus, morans,' Welsh mall 'putris, corruptus, malus; (item) stolidus, insip[id]us, insulsus,' i. e. 'crushed, crumbling; stupefied; weak.'

Compare Skt. mṛṇáti 'zermalmt, zerstört,' Gk. μαραίνω 'wear out, weaken; pass. waste away, decay;' Skt. márdati 'reibt, zerdrückt, reibt auf,' Gk. μέρδει· κωλύει, βλάπτει; MHG. zermürsen 'zerdrücken,' OE. ā-mierran 'disable, injure, corrupt, destroy; hinder,' mierran 'hinder, be a stumbling-block to; squander, waste,' Goth. marzjan 'ärgern, Anstoss geben,' OHG. merren 'aufhalten, behindern; stören,' MLG. merren, marren 'aufhalten, hindern; sich aufhalten, zögern, säumen,' etc. (cf. no. 8 and Mod. Lang. Notes XXI, 40 f.).

- 28. Lat. olor 'swan' etc. (cf. Walde s. v.) probably received the name from the color. Compare OHG. elo 'gelb,' Lat. al-bus, etc. So also the following: Lat. albus, etc.: OHG. albiz, elbiz 'Schwan,' etc.—Av. xvan- 'shine': OHG., OE. swan 'swan' (cf. Uhlenbeck Ai. Wtb. s. v. svánati).—Skt. çócati 'leuchtet, glänzt,' çúciş 'leuchtend, glänzend, blank': Gk. κύκνος 'swan' (cf. author, A.J.P. XXI, 179).—OHG. gelph 'von hellglänzender Farbe, glänzend': Lith. gulbē, Pruss. gulbis 'swan' (cf. author, Color-Names 28).
- 29. Lat. rancens, rancidus 'stinking, rancid,' rancor 'a stinking smell or flavor, rankness, rancidity; an old grudge, rancor' seem to be repeated in MLG. wrank, wrange 'sauer, herbe, bitter, strenge,' MDu. wranc, Du. wrang, herbe, bitter.' These, how-

ever, are the same as OSw. vranger, ON. vrangr 'gebogen; verkehrt, falsch,' OE. wrang 'injustice, wrong,' MLG. wrank 'Ringen, z. B. der Hände; Ringen, Kampf, Streit, Groll (cf. Lat. rancor 'old grudge'); Bräune der Schweine,' and are related to the strong verb OE. wringan 'wring, press out,' OS. wringan 'drehen,' OHG. ringan 'drückend winden, ringen; streiten,' etc. The Germ. words are usually referred to a pre-germ. base * $wre(n)\hat{g}h$ - on account of MHG. erwergen 'erwürgen,' Lith. $ver\dot{z}i\hat{u}$ 'schnüre, enge ein, presse.' But ON. $r\phi$, OSw. $vr\bar{a}$, NGutn. $r\ddot{a}ng$ 'Winkel, Ecke' point to a base * $wren\hat{k}$ - (cf. Lidén Ein baltisch-slav. Anlautge-setz 10), to which may also belong germ. wringan (or this may represent both bases) and Lat. rancens.

On the development of meaning in the above compare OE. $wr\bar{\imath}pan$ 'twist; bind,' $wr\bar{a}p$ 'angry, fierce, hostile; harsh (to taste); grievous, terrible,' MLG. $wr\bar{e}t$ 'gedreht, krumm; wild, grimmig; heftig, strenge; herbe, sauer, bitter, widrig (vom Geschmack).'

- 30. Lat. sarcio 'patch, mend, repair,' sarcina 'bundle, package, load,' which evidently go back to the signification 'draw together, bind,' are connected by Meringer with Gk. έρκος 'Gehege, Schutz; Netz' (cf. IF. XVII, 157 ff.; and for other words given by M. see Walde, Et. Wtb. 545). This gives us a base serk-, which we may derive from ser- in Lat. sero 'join or bind together, plait, interweave, connect,' Gk. είρω 'join together in rows,' etc. Similarly from sner- comes snerk- in OHG. snerhan 'binden, knüpfen, schlingen,' ON. snara 'drehen, wenden, schlingen' (: ON. snerkia 'zusammenziehen, runzeln;' Dan. snerpe 'zusammenziehen, -schnüren,' OHG. snerfan 'zusammenziehen').
- 31. For Lat. $sard\bar{a}re$ 'intelligere' we may assume the primary meaning 'seize, grasp.' This implies a * $sard\bar{a}$ 'seizing, tearing,' which we may refer to sario 'hoe, weed,' from which come sarpio, sarpo 'cut, trim, prune,' Gk. $\dot{a}\rho\pi\dot{a}\zeta\omega$ 'tear, snatch, plunder; seize, grasp; grasp with the mind, apprehend' (cf. no. 1, and for meaning no. 34).
- 32. Lat. $sev\bar{e}rus$ 'stern, severe, harsh' Walde s. v. derives from "**se 'ohne'+* $v\bar{e}ro$ -, * $v\bar{e}r\bar{a}$ 'Scheu' zu vereor." A more natural derivation would be *se + ON. $v\acute{e}rr$ 'freundlich, ruhig,

- angenehm,' Goth. * $(un)w\bar{e}rs$ 'unwillig,' $unw\bar{e}rjan$ 'unwillig sein,' OHG. miti- $w\bar{a}ri$ 'sanftmütig.' These certainly contain the same root as OE. $w\bar{c}r$ 'agreement, treaty, promise, faith, fidelity, friendship,' $w\bar{c}r$, OS., OHG. $w\bar{a}r$ 'wahr,' Ir. fir, Lat. $v\bar{e}rus$, ChSl. $v\bar{e}ra$ 'Glaube,' Av., OPers. var- 'glauben.' These I derive from a base uere- in Gk. $\dot{\rho}\dot{\eta}$ - $\tau\rho a$ 'saying, speech; agreement, bargain, covenant' (Cypr. $\rho\rho\dot{\eta}$ - τa 'Vertrag,' $\rho\eta\tau\dot{a}o\mu a\iota$ 'bestimme'), $\dot{\rho}\eta\tau\dot{o}s$ 'spoken, named, specified, covenanted, agreed on,' Skt. $vrat\dot{a}$ -m 'Wille, Gebot, Gesetz; Gelübde, etc.,' Gk. $el\rho\omega$ 'say, speak, tell,' Lat. verbum, etc. (cf. Pub. of the Mod. Lang. Assoc. XIV, 329).
- 33. Lat. tempus 'temple (of the head)' is easily derivable from temp- 'stretch,' not as 'Gespanntes' as given by Walde s. v., but as 'thinness, thin place.' This is a common designation of the temple. Compare the following: OE. bynne 'thin': bunwang 'temple,' OHG. dun-wengi 'Schläfe,' MLG. dunninge 'Schläfe.'— ON. slapa 'schlaff herabhangen,' slapr 'schlaffer Mensch,' Germ *slēpaz 'eingefallen': OHG. slāf 'Schlāfe;' Lith. slépsna 'Dünnung, Weichen,' Gk. λαπάρα 'flank': λαπαρός 'slack, loose,' Lith. silpnas 'schwach, kraftlos.' - MHG. smelhe 'schmal, gering,' Lett. smalks 'fein, dünn,' Lith. smulkus 'fein, klein': smilkinŷs 'Schläfe.'—Gk. κείρω 'shear, cut; consume,' Russ. kornyj 'klein von Wuchs,' Lett. karns 'nüchtern, hungrig, schlank, leer, 'Gk. κορσόω 'shear': κόρση 'temple' (cf. Color-Names 75).— To these we may add Lith. tempiù 'spanne durch Ziehen, dehne aus,' Lat. tempus 'time,' primarily 'stretch, span, extent, space': tempus 'temple.' To refer tempus 'temple' to a root *tem-p-'schlagen, klopfen' is futile as long as a root *tem-p- with that meaning cannot be found, and as long as "tempus 'Schläfe' als 'klopfendes, schlagendes'" is not paralleled.
- 34. Lat. tongere 'nosse, scire,' tongitio 'notio,' Osc. tanginum 'sententiam,' Goth. pagkjan 'denken,' ON. pekkia 'gewahr werden, erkennen,' etc., are from a base tong-, which no doubt meant 'take, grasp,' whence 'grasp, begreifen, comprehendere, vernehmen.' This is probably the same as te(n)g- in Lat, tango 'touch, beat, handle,' tagax 'thievish,' integer 'untouched,' Gk. τεταγών 'taking hold of,' OE. paccian 'pat, flap,' ON. piaka 'strike, smite; afflict,' piakaðr 'worn, exhausted.'

With Ir. toig 'angenehm,' which is compared with tango, Fick Wtb. II, 121, compare ON. póknask 'gefallen, behagen,' pekkr 'angenehm, gefällig,' pekkia 'angenehm machen,' etc., which, however, may have -k(k-) from pre-Germ. -kn-, and may belong to a synonymous base tek- in ON. pégr 'gefällig, willkommen,' pégð 'Annehmlichkeit, Gunst,' piggia 'annehmen, empfangen,' OE. picgan 'take, receive, accept,' Gk. τ ékeiv 'beget, bear.'

That tongeo meant primarily 'take, grasp' is further proved by Goth. pagks 'Dank,' OE. pane 'thought; favor, grace; pleasure, satisfaction, delight; thanks,' etc. The various meanings here cannot be explained as diverging from 'thought.' But they can be derived from 'take, grasp.' Thus we have pre-Germ. *tongo-s'a taking, grasping: anything grasped, concept, thought; anything taken or acceptable, favor, grace, pleasure, gratefulness, thanks.'

On the developed meanings in te(n)g, tek- compare the following: Lat. capio, concipio, percipio.—OE. on-gietan 'seize, assail: perceive, feel, see, hear, hear of, be told of, understand, know, recognize,' be-gietan 'get, obtain, acquire, find; beget, conceive (child).'—OHG. striunen 'gewinnen, erwerben,' OE. strīenan 'acquire; beget.'—NHG. nehmen, annehmen, vernehmen.—IE. * \hat{g} enē 'get, grasp': \hat{g} enē- 'get, beget, conceive' in Lat. gigno, Gk. $\gamma i \gamma v o \mu ai$, Skt. $j \hat{a} n a t i$ 'erzeugt,' etc.: \hat{g} enē- 'get, grasp, perceive, know' in Skt. $j \hat{a} n a t i$, Gk. $\gamma i \gamma v o \sigma \kappa \omega$, Lat. $n \bar{o} s c o$, etc.—Gk. $\lambda a \mu \beta \hat{a} v \omega$ 'take, grasp, seize; grasp, understand, hold, believe; conceive (child),' Skt. $l \hat{a} b h a t \bar{e}$, $l a m b h a t \bar{e}$ 'fasst, ergreift, erlangt; erfāhrt. nimmt wahr, (with u p a) erfasst, erlangt; nimmt wahr, erkennt, erfāhrt, weiss.'

So we might add examples indefinitely. But these are enough to prove that te(n)g- 'touch, take' and tong- 'perceive' are in all probability related. Practically the same explanation was given by me in Mod. Lang. Notes XIV, 259 f. (May, 1899), but it seems not to have been adopted or even known.

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